

# RECESSED PAR20 LV TRIMLESS

## DESCRIPTION:

An adjustable PAR20 fixture suitable for multiple downlighting applications with one point of electrical entry. Powder coat finish on housing & lamp assembly. Housing suitable for new construction applications.

## CONSTRUCTION:

All aluminum construction. Perforated mesh plaster frame adheres to ceiling compound for seamless trimless mounting. Beveled fixture opening provides easy mudding compound application. Can accommodate 0.50" or 0.625" drywall. Includes butterfly brackets for black iron commercial mounting.

## LAMP ASSEMBLY:

1 - PAR20 lamp mounted in adjustable bezel. Each lamp can accept up to two optical accessories. 380° x 45° locking adjustment. Fixture provides 45° visual cut-off. Lamp holders retract for added internal adjustment.

## SYSTEM PROTECTION:

Thermal protection provided to guard against overheating, and misuse of insulation over and around fixture. Vent holes in housing provide cooler operation

## ELECTRICAL:

Junction box is UL listed for through branch wiring, (access above ceiling not required) for 8 #12, 90°C supply conductors or 60°C for end of run. J-Box and wiring accessible through ceiling opening via access door on housing sidewall.

ALL RSA COMBOLIGHT PRODUCTS ARE MADE IN THE U.S.A.



Catalog #

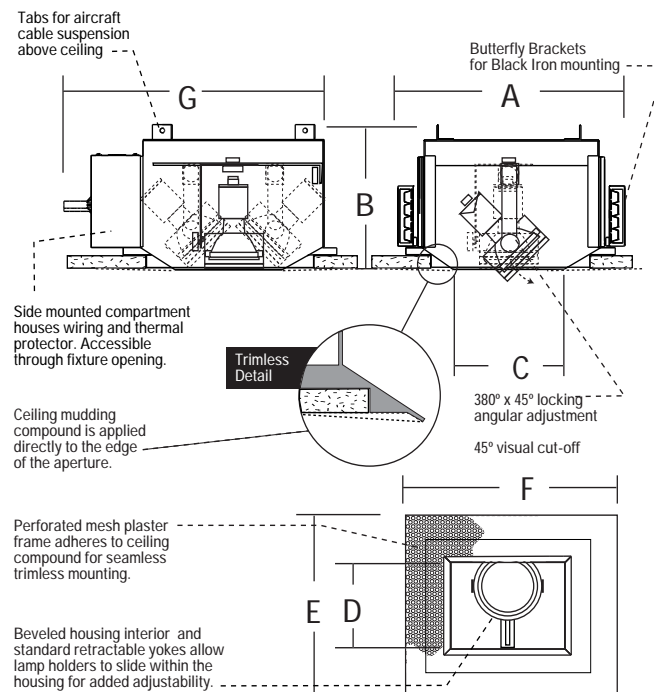
Type

Project

## COMBOLIGHT® LV Series

ONE (1) Light Recessed  
Next generation Trimless  
Single-Lamp Luminaire  
PAR20 Line Voltage

Dimensions	A Housing Length	B Housing Height	C Aperture Length	D Aperture Width	E Plaster Frame Width	F Plaster Frame Length	G Above Ceiling Width	Ceiling Cut-Out
	11.05"	7.09"	5.30"	5.30"	11.05"	11.05"	13.25"	8.50" x 8.50"



ORDERING EXAMPLE: **LV2010IS** **WH**

= One Light Trimless Recessed PAR20 - White Interior

Optional Accessories - Details on Other Side			
Baffle	Snoots	Louvers	Lenses

Cat. # / Description	Interior Finish
LV2010IS : 1 Light Recessed Next Generation Trimless Combo Fixture 120V PAR20	BK - Black
	WH - White
	S - Silver
	PT - Custom (Specify)

SPECIFY -

**LV2010IS**